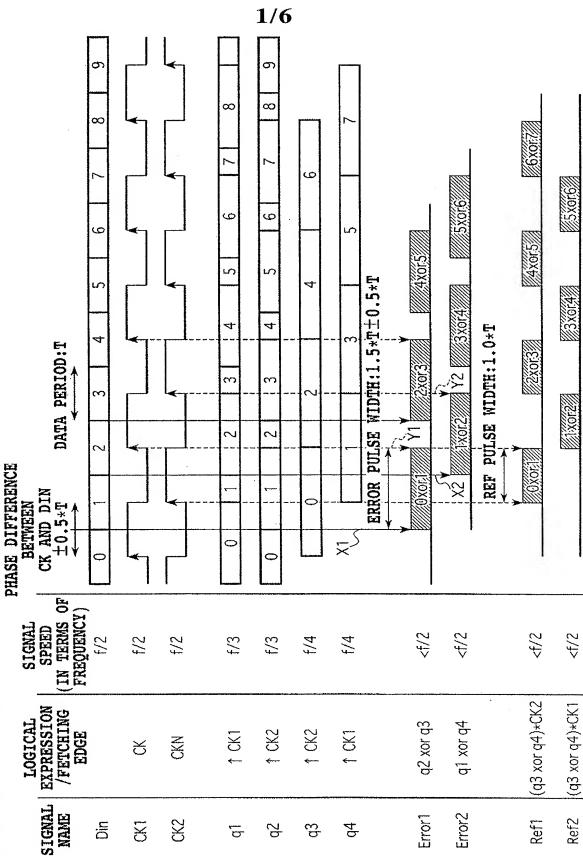
FIG. 1 THE PRESENT INVENTION

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FIG.2 HOLMQVIST AND SUMMERS

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	တ			8			7		77xor8			
	8				7	9		######################################				
	7			9			2		<u> 5xor6</u>			
	9				2	4		//4xor5///				
	2			4			3		3X0F4			
	4				3	2		////2xor3///				
	3			2					////Xor2			
	2					0		Woxorii				
				0			i					
	0					ı						
SIGNAL	1/2	£/2	f/2								W-120-120-120-120-120-120-120-120-120-120	-
LOGICAL EXPRESSION		X	CKN	ŏ	- CKN	→ CKN	→ K	D2 xor D3	D1 xor D4			-
SIGNAL NAME	(Input Signal DP	/ Reference	<u> </u>	D-F/F (31 701 01	D-F/F $\left(\frac{32}{703D3}\right)$	D-F/F (33 702 D2	D-F/F (34 py 703 D4	EOR (35	508 (36 506			~

FIG.3 THE PRESENT INVENTION

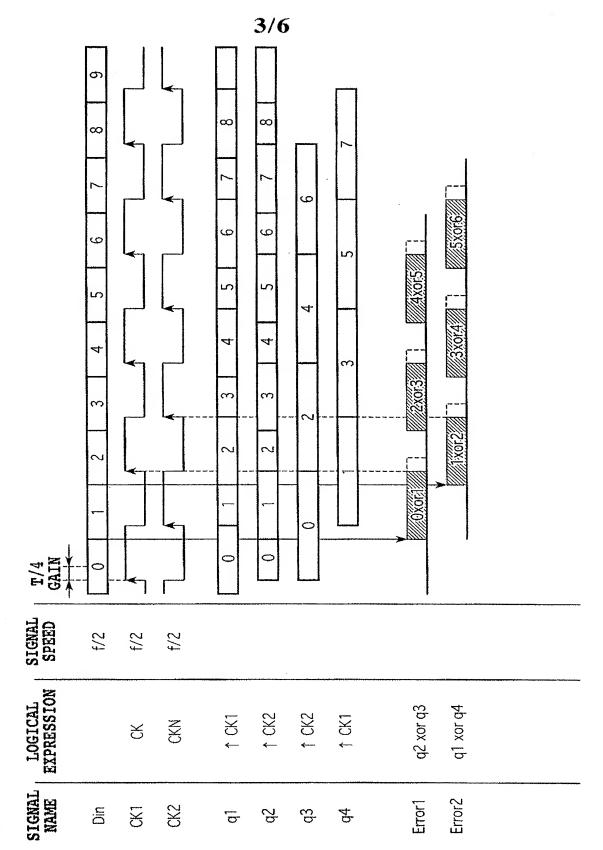
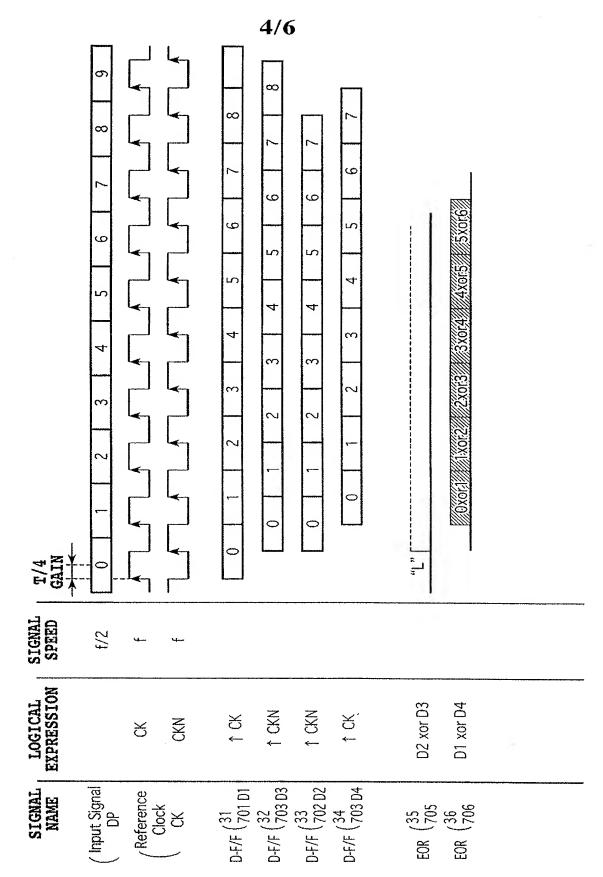


FIG.4 HOLMOVIST AND SUMMERS



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FIG.5 THE PRESENT INVENTION

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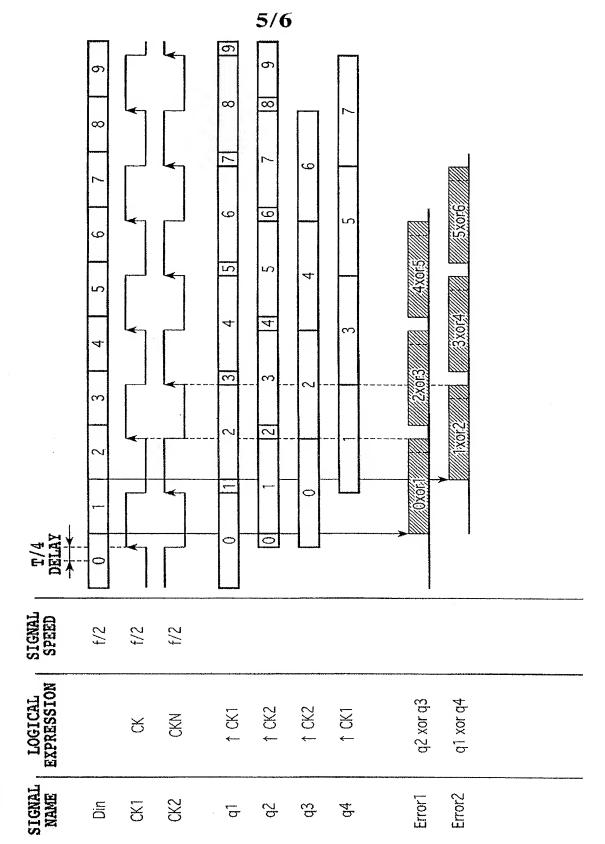


FIG. 6 HOLMQVIST AND SUMMERS

